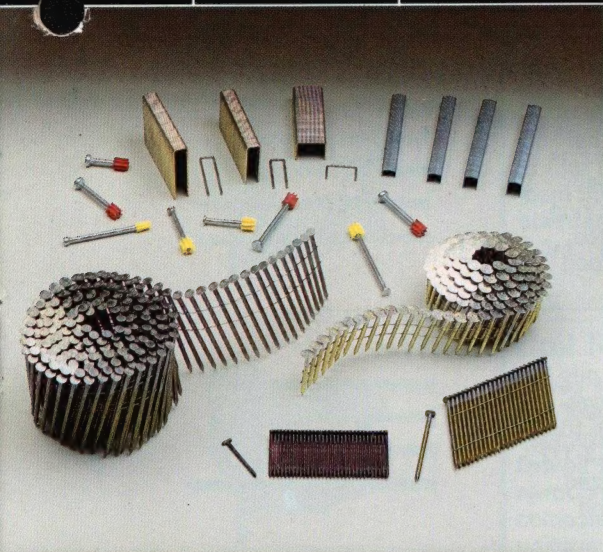


Framing/Sheathing/Decking  
Nailers



Air  
Systems



Roofing  
Nailer



Wood-to-  
Concrete  
Nailers


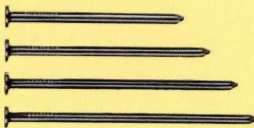

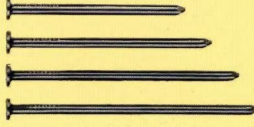
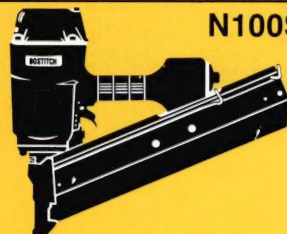
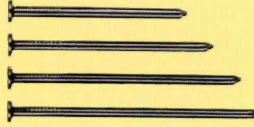

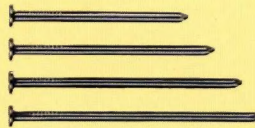

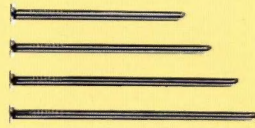

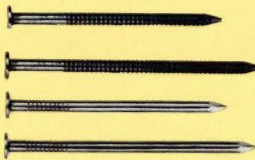

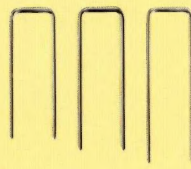


# BOSTITCH CONSTRUCTION FASTENING TOOLS

# BOSTITCH PNEUMATIC STAPLERS AND NAILERS

**NAILERS:** Bostitch manufactures a wide variety of nails, ranging from small brads for finish applications to long, heavy-duty spikes for timber construction applications. A broad range of shank diameters





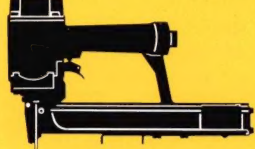

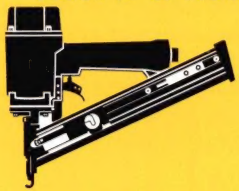




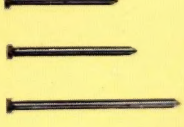

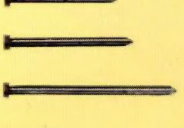
satisfy many industrial and construction jobs. Nails are available in bright and coated steel, galvanized, stainless, hardened for use in masonry, and with ring- or screw-shanks for added holding value.

Tool Model	Description	Fasteners (not to scale)
 <b>N80C</b>	<b>Utility Coil Nailer</b> The all-purpose coil nailer for framing, decking, sheathing, and other applications. Adjustable magazine holds 225-300 nails, depending upon length. <b>Drives 1-1/2" to 3-1/4" nails</b> , available in smooth-shank, ring-shank, screw-shank coated or galvanized and coated. Light alloy construction for ease of handling and good balance.	
 <b>N80S</b>	<b>Stick Nailer</b> Newest design light-weight stick nailer for general purpose framing, decking, sheathing with high maneuverability. Fast loading of up to 3 sticks of nails (75 or 105 nails total, depending on size). <b>Drives nails 2" to 3-1/2" lengths</b> . Broad nail selection: Plain-shank, galvanized, ring-shank, screw-shank hardened (for masonry) and stainless.	
 <b>N100S</b>	<b>Heavy Duty Stick Nailer</b> One of the most powerful framing nailers on the market. <b>Drives stick nails 2" through 4"</b> , 75 nails per loading. Built for heavy duty applications. Same nail types as N80S, but also drives 3-1/2" & 4" lengths.	
 <b>N100C</b>	<b>Heavy Duty Coil Nailer</b> The all purpose heavy duty coil nailer for framing, decking and other heavy duty applications. Adjustable magazine holds 225 to 300 nails, depending on length. <b>Drives nails 1-1/2" to 4"</b> . Same nail series as N80C, but also drives 3-1/2" and 4" lengths.	
 <b>N70SB</b>	<b>Trim, Siding &amp; Light Framing Stick Nailer</b> A lighter weight companion to the N80S above, this tool <b>drives nails from 2" to 3"</b> and is ideal for sheathing and decking applications. Rugged, die-cast aluminum housing and extruded aluminum magazine minimize tool weight. Fast loading of up to 3 sticks of nails (75 or 105 nails total, depending upon size). Wide variety of nails available, .099" to .120" shank diameter.	
 <b>N55C &amp; N50C</b>	<b>Trim and Siding Coil Nailers</b> Ultra light-weight coil nailers ideally suited for sheathing, trim and siding. N55C <b>drives nails 1-1/4" to 2-3/16" lengths</b> , available in plain shank, ring shank, screw shank, coated and galvanized. Light-weight, rugged canister easily adjusts to nail length. Model N50C has same features, is slightly smaller and drives nails 1" to 2".	
 <b>T36-50</b>	<b>Sheathing &amp; Decking Stapler</b> Makes quick work of decking and sheathing jobs. Powerful, fast, light. <b>Drives 1/2" crown, 16 ga., chisel-point, galvanized and coated staples from 1-1/8" to 2" long</b> . 150 staples per loading. Light-weight, durable, extruded aluminum magazine loads fast and shows operator when to reload.	




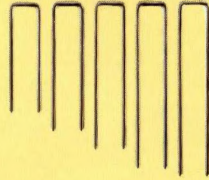
# BOSTITCH PNEUMATIC STAPLERS AND NAILERS

**STAPLERS:** The use of staples instead of nails is sometimes preferred by contractors for reasons of economy or for special applications when fastening "soft" materials such as foam insulation.

Staples may give better bearing on the material compared to nails. However, good holding can be obtained in most materials using either staples or nails.




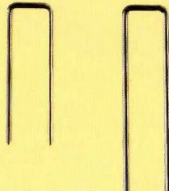

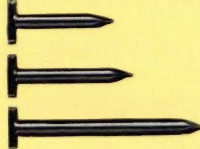

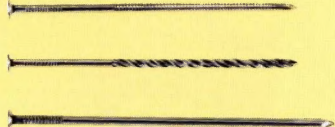
Tool Model	Description	Fasteners (not to scale)
 <b>N12-40</b>	<b>Insulation/Sheathing Board Nailer</b> Coil-fed nailer with exclusive Dial-A-Depth™ fastener control for precise nail penetration in soft materials such as foam insulation board and fibrous sheathing. <b>Drives standard, full-head, galvanized roofing nails 7/8" to 1-3/4" long, 120 nails per coil.</b> Five sizes available.	
 <b>N12B-1</b>	<b>Coil Roofing Nailer</b> Drives 120 standard full-size, galvanized roofing nails in one loading. Features adjustable shingle gage and long-life carbide and hardened steel shingle-contacting parts. <b>Drives full range of 7/8" to 1-3/4" nails</b> for new or re-roofing. Installs up to five times the squares per day compared to hand nailing! Vinyl siding adaptor gives uniform stand-off of nail heads. Five sizes available.	
 <b>T40S2</b>	<b>Roofing Stapler</b> For fast application of asphalt strip shingles, Model T40S2-CT features wide contact trip and adjustable stop for quick alignment of the shingles, plus quick-open nose for fast cleaning. Trip and nose parts hardened to resist abrasion from shingles. <b>Drives 16 gauge 1" crown staples 3/4" to 1-1/2" long.</b>	
 <b>N60FN &amp; N50FN</b>	<b>Finish Nailers</b> Light-weight finish nailers with angled magazine for ease of handling and maneuverability in finish and trim applications. Fast, rear loading. Dial-A-Depth™ fastener control for precise nail penetration. Quick-open nose. Model N60FN <b>drives 15 gauge nails 1-1/4" to 2-1/2"</b> . Model N50FN <b>drives 16 gauge nails 1" to 2"</b> .	
 <b>T31-2SBNK</b>	<b>Stapler</b> A versatile, light weight and maneuverable tool for driving SBNK4023 series 1/2" crown staples 1/4" to 7/8" lengths. Chisel point staples available galvanized or liquor finish for a wide variety of construction applications. Fast, bottom-loading magazine.	
 <b>T29-30</b>	<b>Brad Nailer</b> Compact, light-weight brad tool for applying 19-gauge brads from 5/8" to 1-3/16". Ideal for jobs requiring a strong pin and a small, easily-concealed hole. Easily adjustable magazine fits all size brads within tool range. Built for high-volume production applications.	
 <b>T31-1B</b>	<b>Brad Nailer</b> Low-cost, light-weight air tool with fast, "bottom loading" of fasteners. Narrow nose for good visibility, accurate fastener placement. Trigger operated, for routine construction applications. T31-1B <b>drives BT1300 series brads 5/8" to 1" long, 100 brads per loading.</b>	

## PNEUMATIC FINISH STAPLERS

Tool Model	Description	Fasteners (not to scale)
<b>T27-7 &amp; TU20-7</b> 	<b>Insulation Staplers</b> Rugged design makes these staplers ideal for the professional contractor or industrial user. Both models <b>drive SBNK4023 1/2" crown chisel point galvanized staples from 1/4" to 9/16" long</b> , 110 staples per load. Model TU20-7 can be fitted with kit #TU20K4 for outward-clinch fastening of duct insulation and similar materials.	
<b>T28-5</b> 	<b>Finish Stapler</b> The perfect tool where fastener cost is critical. <b>Uses low-cost 5/32" narrow-crown galvanized staples from 3/4" to 1-3/16" long</b> . 100 staple capacity. Compact, low-profile design for use even in confined areas.	

## PNEUMATIC TOOLS FOR SPECIAL APPLICATIONS

Bostitch has years of experience in the design and manufacture of pneumatic-powered tools. Listed below are several tools which are designed to drive specialized fasteners in specialized applications.

<b>MIII</b> 	<b>Corrugated Fastener Driver</b> Rugged and reliable, MIII886BCF nailer <b>drives 1" wide corrugated fasteners up to 1/2" long</b> . A fast, efficient tool for fastening butt joints, wooden framework and similar jobs.	
<b>MIIIFS</b> 	<b>Flooring Stapler</b> Brings the speed and security of power stapling to hardwood flooring installation. Automatically positions and drives staples at proper angle. Mallet blow draws board snug, then triggers tool. <b>Uses 15-gauge, galvanized staples 1-1/2" and 2" long</b> .	
<b>MIII812CNCT</b> 	<b>Nailer for Concrete and Block</b> A rugged, high-speed air tool especially designed for <b>driving high carbon (stiff-stock) and extra hard (heat-treated) T-nails 9/16" to 2-1/4" long</b> . Ideal for installing drywall track and furring to concrete block. 100 nail capacity.	
<b>KN85</b> 	<b>Timber Nailer</b> For extra heavy-duty construction and industrial nailing, i.e., decking, wharf and dock building, pole barns, concrete forms and other applications <b>requiring nails from 3-1/2" to 5-1/8" long</b> . Drives <b>galvanized full-head, plain, screw- or ring-shank nails</b> .	

# STANLEY-BOSTITCH CLINCH-NAIL™ TRUSS SYSTEM

Simplicity, economy and strength are key features of this time-proven truss system. With very little investment, builders can now fabricate their own trusses either on the erection site or in the shop. Without the need for costly and difficult-to-maintain hydraulic systems, presses and other high-tech equipment, a small lumber yard can use the Bostitch system to custom-build trusses for the local market. The Bostitch Clinch-Nail system can be operated by persons without special training or skill. To get started with the Clinch-Nail system requires a minimal investment in two or three air nailers, a suitable air compressor, some air line and fittings. The Bostitch TFCN truss table kit contains all the special hardware and instructions necessary to enable the customer to build his own truss assembly tables from locally-procured lumber. Where a short run of trusses is needed or where budget considerations are tight, trusses can even be made on a concrete slab using wooden jigs and movable anvil plates placed under the truss joints.

## WHY CLINCH-NAIL JOINTS?

For many years the design and construction of bridges, skyscrapers and other truss-like structures throughout the world have utilized the strength and durability of riveted joints. The truss system described in this brochure features Bostitch clinch-point nails and companion truss plates, which provide rivet-

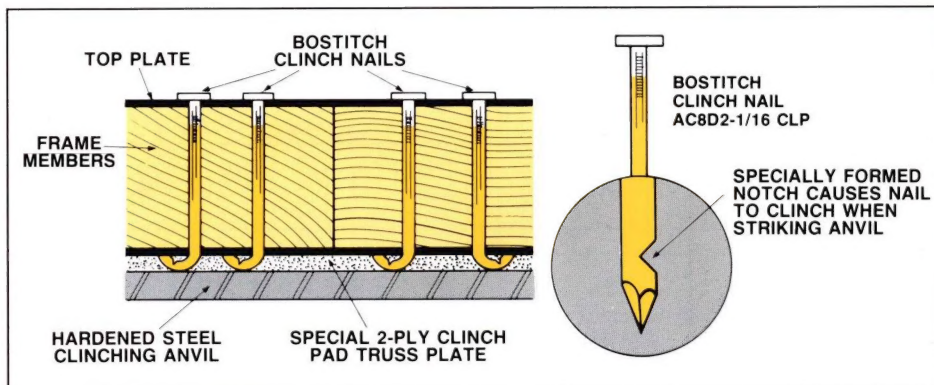
like joints that lock wooden truss members between two steel plates. You gain the proven strength and reliability of the riveted-joint principle in every truss you build. No other truss connector system can match it. Here are truss joints that shrug off the usual abuse and racking encountered in transporting and handling. Bostitch-built trusses are very "stiff" and thus are easy to handle and install. You can't build or buy a better truss.

**FAST** No more flipping of trusses during assembly. All joints are nailed from "one side". Now you can make trusses in half the floor space normally required for other nailed truss systems and use 40% fewer nails. Fewer nails mean less truss assembly time, an important cost savings.

**STRONG** Each nail goes completely through both sides of each joint. "Clinch-ing" action locks, "rivets", joint together between two steel plates, making a strong, very rigid joint.

**SIMPLE** Bostitch Clinch-Nail System Kit includes adjustable builder's saw guides for cutting all components, except truss webs, right on truss assembly table! Two or three persons easily operate the entire system including cutting of webs, assembly, off-loading and stacking.

**VERSATILE** Basic system handles almost any style truss up to 40-foot span (12.2 meters) and 7-in-12 pitch. Just add extra tables and track to extend pitch and span.

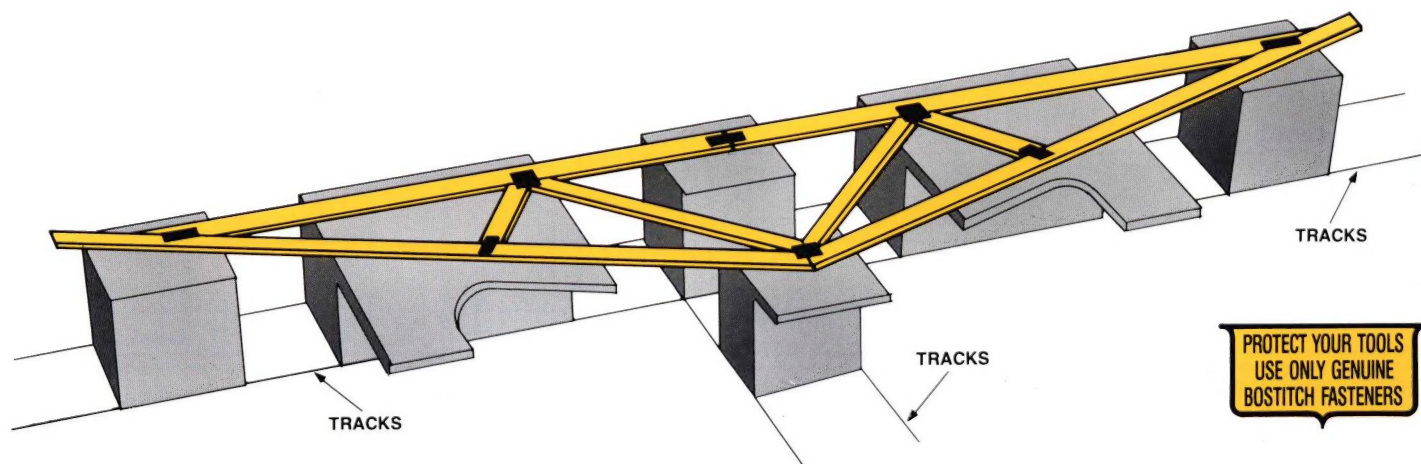


The Heart of Bostitch Clinch-Nail Truss System is the special two-ply truss plate and companion clinch-point nail. Each special nail is power-driven completely through the joint and is automatically clinched on the opposite side. Two-ply construction of Bostitch lower clinch pad truss plate insures precisely controlled clinching action.

## Compact, Walk Through Truss Jig With TFCN Kit

practically any size or style truss up to 40-foot (12.2 meters) span and 7-in-12 pitch. Just add extra tables and track to handle any size pitch and span trusses! "Walk-through" spaces between tables simplifies cutting, nailing and unloading trusses. Truss tables and track may be installed indoors or out.

You get all truss jig hardware including saw guides, hardened-steel tabletop clincher anvils and detailed construction plans for six track-mounted movable nailing tables (2 each heel and web, 1 peak and 1 splice). Six tables accommodate



# FASTENERS FOR CONSTRUCTION APPLICATIONS

**Note:** Entire fastener line is not shown. There are many more fasteners available for industrial applications, furniture and pallet building, etc..

## FOR BRAD AND FINISH NAILERS

TYPES	TOOL MODELS	SHANK DIA.	LENGTHS AVAILABLE											
			1/2	1"	1-1/2	2"	2-1/2	3"	3-1/2	4"				
Brads 19 GA. (Beige or Brown)	T29-30	19 GA.		•	•	•								
	T31-1B	.041"		•	•	•								
Brads 16 GA. (Galvanized)	T35-40	16 GA.		•	•	•								
	T36-35	.062"		•	•	•								
Finish Nails 14 GA. (Straight Stick)	T36-15	14 GA.			•	•	•							
	T36-16	.080"			•	•	•							
Finish Nails 16 GA. (Angled Stick)	N50FN	16 GA.		•	•	•	•							
		.062"		•	•	•	•							
Finish Nails 15 GA. (Angled Stick)	N60FN	15 GA.			•	•	•	•						
		.072"			•	•	•	•						

## FOR STAPLERS

TYPES	TOOL MODELS	WIRE SIZE	LENGTHS AVAILABLE									
			1/4	1/2	3/4	1"	1-1/4	1-1/2	1-3/4	2"		
7/64" Crown Chisel Point	T28-2	.050" x .035"		•	•	•	•	•			SJ5035 Series	
5/32" Crown Chisel Point	T28-5 T35-15	.050" x .035"			•	•	•	•			SX5035 Series	
1/2" Crown Chisel Point; Galvanized	T31-2SBNK	.040" x	•	•	•	•						
	T26A-7;-20; TU20-7	.023"	•	•	•	•					SBNK4023 Series	
1" Crown Roofing Staples	T35-8;-32 T40S2-CT	16 GA. .062"			•	•	•		•			
1/2" Crown Sheathing/Decking	T36-50	16 GA.				•	•	•	•	•		•
	T40S4-CT	.062"			•	•	•	•	•	•		•
1/2" Crown Wood Flooring	MIIFS	15 GA. .072"							•			•





## FOR SPECIAL PURPOSE TOOLS

APPLICATION	TOOL MODELS	TYPE	LENGTHS AVAILABLE									
			1/4	1/2	3/4	1"	1-1/4	1-1/2	1-3/4	2"		
Corrugated Fastener	MIII	.020" Thick		•								
Screw Nail for Sheet Metal	ASN-1	Bugle Head				•		•	•			
		Low Profile Head			•	•	•	•	•			




**NOTE:** Bostitch tools have been engineered to provide excellent customer satisfaction and are designed to achieve maximum performance when used with precision Bostitch fasteners engineered to the same exacting standards. **Stanley-Bostitch cannot assume responsibility for product performance if our tools are used with fasteners or accessories not meeting the specific requirements established for genuine Bostitch nails, staples and accessories.**

PROTECT YOUR TOOLS  
USE ONLY GENUINE  
BOSTITCH FASTENERS

# FASTENERS FOR CONSTRUCTION APPLICATIONS

PLAIN SHANK NAIL		RING SHANK NAIL		SCREW SHANK NAIL		CLINCH NAIL	
							
P = plain shank, coated	G = galvanized	H = hardened for masonry	R = ring shank	S = screw shank	SS = stainless steel	C = clinch point nail	

## FOR COIL NAILERS




APPLICATIONS	TOOL MODELS	SHANK DIA.	NAIL SIZES AVAILABLE									
			1/2	1"	1-1/2	2"	2-1/2	3"	3-1/2	4"		
Framing, Decking,  Sheathing, Siding	N80C-1	.099"				P H	P G R	P G GR	P H G GR	P G R		
	N80C-2	.120"							P			
	N86C-1											
	N86C-2	.131"					H C H	H	H			
	N100C-1											
	N100C-2	.148"					P					
Sheathing, Siding,  Trim	N50C-1	.080"		P	P R G	SP R G						
	N50C-2											
	N55C-1						SP R G	P R G				
	N55C-2	.090"										
Roofing & Insulation,  Sheathing Board	N12B-1	.120"										
	N12B-1ST	Roofing		G G	G	G						
	N12-40	Nails										

FOR N100C ONLY

All sizes blunt diamond point  
Many sizes available ring or screw shank & galvanized, blunt chisel point, etc. but not shown to conserve chart space. Consult your Bostitch Representative for details.

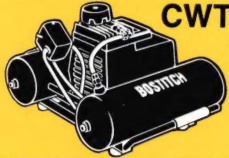
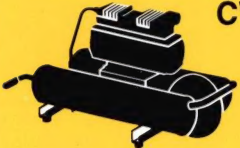


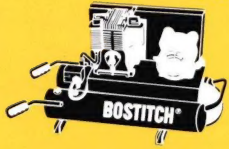
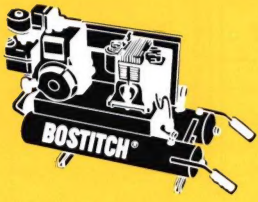
STANDARD ROOFING NAIL HEAD STYLE

## FOR STICK NAILERS

APPLICATIONS	TOOL MODELS	SHANK DIA.	NAIL SIZES AVAILABLE									
			1-1/2	2"	2-1/2	3"	3-1/2	4"	4-1/2	5"		
Light Framing  Framing	N70SB-1	.099"	FOR N70SB TOOL ONLY	R P G	R P G	R P G						
	N70SB-2	.113"		P G								
	N80S-1											
	N80S-2	.120"			P SS G	P G	P SS G	P SS G	SS			
	N100S-1											
	N100S-2	.131"	NOT FOR USE IN N70SB	H	H	H G	H	H	P H	P G	P G S G	
Heavy Duty Timber  Heavy Duty Timber		.128"					S	S	S			
		.134"					P R	P R G	G S R			
	KN85PP-1	.150"						P	P G	P		
		.165"										
T-Nails  General Purpose	MIII812-CNCT	.097"	• • • • •	• • • • •	• • • • •	EXTRA HARD (Heat Treated)						
		.097"	• • • • •	• • • • •	• • • • •	STIFF STOCK (High Carbon)						

N70SB nail dia. (3" max. length)

# AIR COMPRESSORS

Tool Model	Description	Capacity @ 100 psi	Motor	Tank Size	Weight
 <b>CWT35WT</b>	<b>Portable Oil-less Compressor</b> Light-weight, oil-less design with convenient carry handle. Ideal for nailer or stapler where portability is necessary. Oil-less design features two moving parts, simplified maintenance. 120V, 60 Hertz.	2.1 cfm	3/4 hp electric	4 gallon	50 lbs.
 <b>CWT60</b>	<b>Heavy-Duty Oil-Less Compressor</b> Twin-tank, oil-less model featuring high performance and light-weight for construction site conditions. Oil-less construction eliminates lube changing and features low amperage starting current. 120V, 60 Hertz.	3.4 cfm	1 hp electric	7-gallon (twin-tank)	85 lbs.
 <b>CWC100</b>	<b>Portable Compressor</b> Light weight, conventionally-lubricated compressor with convenient carrying handle/roll bar. 120 Volt, 60 Hertz. Direct-drive pump has no pulleys or belts. Low maintenance.	2.8 cfm	1 hp electric	4-gallon	50 lbs.
 <b>CWC150</b>	<b>Portable Compressor</b> Twin tank, conventionally-lubricated model featuring high performance and light weight, built for construction site conditions. Wheelbarrow design makes transportation easy. 120 Volt, 60 Hertz, 16.1 Amps. Direct-drive pump has no pulleys or belts. Low maintenance.	4.7 cfm	1 1/2 hp electric	9-gallon total (twin-tank)	112 lbs.
 <b>CWT250</b>	<b>Heavy Duty Electric Compressor</b> Conventional heavy-duty compressor for most air tool requirements on the construction site. Automatic pressure switch with cylinder head unloader. Start-Stop operation! Light weight, cool-running design. 120 Volt, 60 Hertz, 16.3 Amps.	6.0 cfm	1 1/2 hp electric	7-gallon total (twin-tank)	117 lbs.
 <b>CWT255 &amp; 255H</b>	<b>Gasoline Engine Compressor</b> Heavy-duty gasoline powered conventional compressor with automatic throttle control and constant-run operation. Automatic low oil warning feature. Eliminates need for on-site electric power, but must only be used out of doors or in well ventilated areas where accumulation of toxic exhaust gases cannot occur. Model CWT 255 features Briggs & Stratton "IC" industrial quality engine. Model CWT255H features Honda overhead valve engine.	6.0 cfm	5 hp (gas)	7-gallon total (twin-tank)	118 lbs.

## AIR COMPRESSOR APPLICATION GUIDE

● Recommended Application  
○ Not For High Speed or Prolonged Use

Construction Fastening Tools	CWT35WT	CWC100	CWT60	CWC150	CWC175	CWT250	CWT255
Nailer/Stapler, Framing	●	●	●	●	●	●	●
Nailer/Stapler, Decking	○	●	●	●	●	●	●
Nailer/Stapler, Roofing	●	●	●	●	●	●	●
Nailer/Stapler, Siding	●	●	●	●	●	●	●
Nailer/Stapler, Finish	●	●	●	●	●	●	●
Nailer/Stapler, Carpeting	●	●	●	●	●	●	●
Nailer/Stapler, Upholstering	●	●	●	●	●	●	●
Nailer, Concrete & Masonry	●	●	●	●	●	●	●
Screw-Nailer, Metal Framing	○	○	●	●	●	●	●
Other Construction Tools	CWT35WT	CWC100	CWT60	CWC150	CWC175	CWT250	CWT255
Mastic Dispenser	●	●	●	●	●	●	●
Sealant Dispenser	●	●	●	●	●	●	●
Blow (Dusting) Gun	●	●	●	●	●	●	●
Paint Sprayer	●	●	●	●	●	●	●
"Airless" Sprayer	●	●	●	●	●	●	●
Sand Blaster (Cup)	●	●	●	●	●	●	●
Impact Scaler			●	●	●	●	●
Rammer (Small)	●	●	●	●	●	●	●
Air Screw Driver			●	●	●	●	●
Automotive, Shop and Other Tools	CWT35WT	CWC100	CWT60	CWC150	CWC175	CWT 250	CWT255
Body Polisher			●	●	●	●	●
Body Sander	○	●	●	●	●	●	●
Grease Gun	●	●	●	●	●	●	●
Blow (Dusting) Gun	●	●	●	●	●	●	●
Drill (1/16" to 1/8")		●	●	●	●	●	●
Impact Wrench 1/4"	●	●	●	●	●	●	●
Impact Wrench 3/8"			●	●	●	●	●
Air Hammer			●	●	●	●	●
Tire Inflator	●	●	●	●	●	●	●

## AIR HOSE KITS AND ACCESSORIES

### AIRLINE K1



### Airline Kit K1

Everything needed to connect compressor to nailer or stapler. Includes 100 feet heavy-duty 2-ply hose, all couplers and fittings, plus precision air regulator, air filter and pressure gauge.

### Airline Kit K2

Add-on to Airline K1 with tee, connectors and two 25-foot long light series hoses to connect two small or medium sized tools to one compressor.

### AIRLINE K2



### O-RING KITS



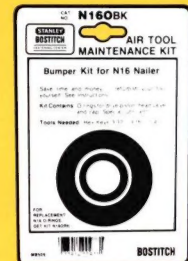
### Carded Air Hose Accessories

Popular air hose accessories conveniently-carded for point-of-purchase display. Included are quick-connector fittings, several sizes and types of pipe-thread nipples, hose menders and a tire inflator chuck. All first-quality, brass & stainless construction, industrially-rated.

### Carded Air Tool Repair Kits

Carded O-ring and bumper kits enable tool owners to recondition their own tools at minimum cost and downtime. Instructions on every card and special lubricant supplied where necessary. See Listing below.

### BUMPER KITS



Kit Number	Description of Carded Kit	Kit Number	Description of Carded Kit
N12ORK	For N12 nailers	N12BK	For N12 nailers
N16ORK	For all N16 nailers	N16BK	For all N16 nailers
T29ORK	For T29 brad nailers	T29BK	For T29 brad nailers
T35ORK	For all T35 staplers	T35NBK	For T35 narrow crown stapler
T36ORK	For all T36 staplers	T35WBK	For T35 wide crown stapler
N70/N80ORK	For all N70 and N80 nailers	T35BBK	For T35 brad tacker
T40/N50/N60ORK	For T40, N50C, N50FN and N60FN tools.	T36BK	For all T36 staplers
N55ORK	For N55 nailers	N70/N80BK	For all N70 and N80 nailers
N55BK	For N55 nailers	T40/N50/N60BK	For T40 (except T40S2), N50C, N50FN, and N60FN tools
T40WBK	For T40S2 staplers		

## DIAL-A-DEPTH™ FASTENER CONTROL KITS For precise control of nail penetration

N12K2	For N12 roofing nailer	N55CK1	For N55C coil nailer
N80CK2	For N80C coil nailer		

## SPARE PARTS KITS Each spare parts kits contains common preventive maintenance and repair parts for popular Bostitch pneumatic nailers or staplers. Hex wrenches and tube of lubricating grease also included.

M11K3	For all M11 models	N12K1	For N12 roofing nailers
N16K7	For all N16 nailers	T28K8	For T28 narrow-crown staplers
T29K2	For T29 brad tools	T35K15	For T35, 1" crown staplers
T36K8	For T36 staplers and nailers		

## OIL & LUBRICANT

BC604	One quart special oil for pneumatic tools	BC602	One pint special oil for pneumatic tools
BC603	One pint special 'Winter Formula' oil for pneumatic tools	BC601	4 oz. special oil for pneumatic tools
		86524	4 oz. tube "O"-ring lubricant





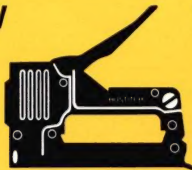


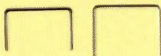

## CONVERSION KITS

N12K3	Conversion kits to allow N12-1 to use 7/8" & 1" nails	TU20K4	Modifies TU20-7 for outward clinching
N12K5	Converts all N12 models to sequential trip operation	N60K1 NEW	Converts N80S, N80C, N70S, N70C, N55C, N50C and T40 to sequential trip operation
T36K12	Converts T36 staplers to sequential trip operation	T36K14	Converts T36 finish nailers to sequential trip operation
N12K4	For N12 roofing nailer, vinyl siding adapter	N80CK1 NEW	Smooth-faced contact trip arm for wood siding use, etc.
N50FNK3 NEW	Converts N50FN, N60FN to trigger operation		







## STEEL AIR TOOL CARRYING CASES

TB40	For T40 Series Staplers	TB60	For N50 / N60 Finish Nailers
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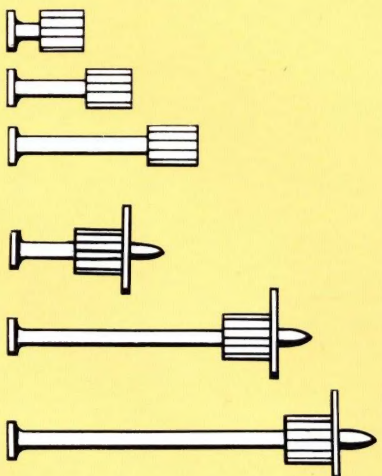
## ELECTRIC AND MANUAL STAPLERS

Tool Model	Description	Fasteners (not to scale)
 <b>ET5-8</b>	<b>Electric Tacker</b> Double-insulated design with fast "drop-in" staple loading. Efficient direct drive never needs lubricating. <b>Uses Bostitch Power Crown STCR5019 series staples.</b> (1/4", 3/8", 1/2" and 9/16"). 120V, 60 Hertz.	
 <b>T5-8</b>	<b>Professional Stapling Tacker</b> Long-time favorite with professionals. Performs dozens of tacking jobs with <b>Bostitch Power Crown STCR5019 series staples.</b> (1/4", 3/8", 1/2" and 9/16"). Available in Model T5-8OC for outward clinch tacking of duct insulation; T5-8W with guide for telephone (and similar) wires; T5-8GL with special adapter for installing flanged ceiling tile to gypsum board.	
<b>NEW</b>  <b>T15</b>	<b>Heavy-Duty Tacker</b> New mid-priced tacker with exclusive 5-position drive power dial that adjusts tacker to the job. A high quality, all-purpose tool for use with 1/4" 3/8", 1/2" and 9/16" <b>Power Crown STCR5019 series staples.</b>	
 <b>T11K1</b>	<b>Light-weight Tacker Kit</b> A compact, light-weight household and utility tacker in a handy plastic case with 600 staples. <b>Drives 1/4" and 5/16" staples, SP6DK and SP8DK.</b> Model T11 is packaged without staples in a 4 color chipboard box.	
 <b>T10</b>	<b>T10 Tacker</b> Convenient-size utility tacker for light-duty use. <b>Drives same staples as above, plus SP10DK 3/8" length.</b>	

## STAPLING HAMMERS

 <b>H30-8</b>	<b>Stapling Hammer</b> Ideal for tacking foil and batt insulation. Attaches building paper, poly sheeting and roof felt. <b>Uses Bostitch 1/4", 5/16" and 3/8" Power Crown STCR5019 series staples.</b> Fast . . . Powerful . . . Swings like a hammer.	
 <b>H6B</b>	<b>Manual Roofing Hammer</b> A heavy-duty stapling hammer especially designed for installing asphalt shingles. <b>Uses 1" wide, 3/4" long heavy-gauge staples, no. SS6555 3/4G.</b> Applies 3-tab shingles using four staples per shingle. Fast. <b>Check local building code for acceptability of 3/4" leg staples in wood roof decks.</b>	
 <b>H2B</b>	<b>Stapling Hammer</b> A professional-quality stapling hammer for a wide variety of construction and industrial applications <b>requiring 1/2" crown staples.</b> <b>Drives SHCR5019 series staples, 3/8" and 1/2" long.</b>	

## LOW VELOCITY POWDER-ACTUATED TOOLS

Tool Model	Description	Fasteners (not to scale)
<b>BOSS 300</b> 	<b>5/8" to 3" Pin Capacity</b> <b>Drives .300" headed pins and threaded studs for use in concrete, steel and masonry. Fast loading. Uses .22 caliber crimped loads, power levels 1 to 4. An ideal general purpose tool for all trades.</b> <div> <b>PROTECT YOUR TOOLS</b>  <b>USE ONLY GENUINE</b>  <b>BOSTITCH FASTENERS</b> </div>	

## NEW! PNEUMATIC SCREW-NAILER

### BOSTITCH® ASN-1 for lightweight steel framing



#### MAKES SELF-DRILLING SCREWS OBSOLETE.

The Bostitch ASN-1 Pneumatic Screw-Nailer is a revolutionary new fastening system for use in lightweight steel framing—for fastening the framing together and for fastening other materials to the steel framing. Powered by compressed air from a portable compressor, the ASN-1 is a combination pneumatic nailer *and* pneumatic screwdriver. The specially-designed fastener is pierced into the work like a nail, then screwed tight as a threaded fastener. Precise fastener depth adjustment is provided. Capable of production rates in excess of one fastener per second, the ASN-1 magazine holds 100 fasteners per loading.

The tool's high production rate is ideally suited to applications where large numbers of fasteners are installed on a repetitive basis, such as:

- Plywood Sub-Flooring
- Corrugated Metal Decking
- Exterior Gypsum Board Sheathing
- In-Plant Panelization
- On-Site Fabrication



Low Profile Hex Head Screws 			Bugle Head Screws 		
Cat. No.	Shank Length	Suggested Application	Cat. No.	Shank Length	Suggested Application
LPF020	3/4"	Metal-to-metal, up to 2 layers, 18 gauge	BHF7034	1-3/8"	Single layer 1/2" gypsum board-to-metal, up to 12 gauge
LP7026	1"	Metal-to-metal, up to 2 layers, 16 gauge	BHF7037	1-1/2"	Single layer 5/8" gypsum board-to-metal, up to 12 gauge
LP7032	1-1/4"	1/4" wood-to-metal, up to 12 gauge			
LP7035	1-3/8"	3/8" wood-to-metal, up to 12 gauge			
LP7038	1-1/2"	1/2" or 5/8" wood-to-metal, up to 14 gauge			
LPF7038	1-1/2"	3/4" wood-to-metal, up to 14 gauge			

**STANLEY BOSTITCH**  
helps you do things right.®

## The speed you need is right here.

One cost you can control is time.

Your Stanley-Bostitch Fastening Center carries the reliable pneumatic nailers, staplers, air compressors, and accessories that make your job dramatically faster—and more profitable.

Cost-conscious builders and contractors now rely on over 6,000 Bostitch dealers across the country to give them the

edge they need.

What's more, your dealer carries Bostitch Parts Kits for servicing your tool. You can do most maintenance yourself. Or, your dealer can perform the service quickly, expertly.

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